

Deep Venous Intervention in Acute DVT, Post-Thrombotic and Non-Thrombotic Iliac Vein Lesions

November 30 – December 1st, 2026

Collaborator: 2nd Department of Vascular Surgery, University of Athens
ATHENS, GREECE

Detailed Programme:

Day 1 – 30th November 2026

Hours	Date
9:00-9:45	Registration – Coffee
9:45 – 10:00	Introductions
10:00 - 11:30	<p>Indications for Deep Venous Interventions and Diagnostics</p> <p>Acute DVT – Who Should be treated - H. Jalaie Chronic Venous Lesions and NIVLs– Who should be treated – M. Dumantepe Imaging Diagnostics – N. Liasis & M. Krokidis Setting up a Venous Centre - D. Baccellieri</p>
11:30 - 13:00	<p>Devices and Techniques – How I do it? (1)</p> <p>Access and Crossing Venous Lesions – H. Jalaie Placing a Venous Stent – Tips and Tricks - E. Avgerinos All about Dedicated Venous Stents - M. Ortega Intravascular Ultrasound – H. Jalaie</p>
13:00 - 14:00	Lunch – Transfer to Animal Lab
14:00 – 18 :00	<p>Animal Lab and Workstations</p> <p>Attendees will be divided in 4 Groups of 4 (see next page)</p>
18 :00 – 18 :45	Case Discussions M. Ortega
19 :00	Transfer to Dinner

Day 2 – 1st December 2026

Hours	Date
7:30	Introduction - Overview
8:00 – 9:30	<p>Devices and Techniques – How I do it? (2)</p> <p>Catheter Thrombolysis in Acute DVT - M. Dumantepe Shifting to Mechanical Thrombectomy - E. Avgerinos Large Bore Thrombectomy - D. Baccellieri Small Bore Thrombectomy - M. Dumantepe IVC Filters – Indications and Advanced retrieval Techniques E. Avgerinos</p>
	<p>Rotation in 4 Workstations starts at 10:00am</p> <p>10:00 – 12:00 and 13:00 - 15:00</p>

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10:00 – 15:00	<p>Workstation 1 – Animal Lab +IVUS (2 hours) Thrombectomy and Stenting + IVUS Tutors: E. Avgerinos – H. Jalaie</p> <p>Workstation 2 – Venous Stents (2 hours) Tutors: M. Ortega – H. Jalaie Introduction - Trials of Venous Stents – How do they compare? Glass/Silicon models / simulators</p> <ol style="list-style-type: none"> Stent Workstation 1 (20min) Stent Workstation 2 (20min) Stent Workstation 3 (20min) Stent Workstation 4 (20min) <p>Workstation 3 - Thrombectomy Devices (2 hours) Tutors: D. Baccellieri – H. Jalaie Introduction - Venous Thrombectomy devices Trials – How do they compare? Glass/Silicon models / simulators</p> <ol style="list-style-type: none"> Thrombectomy Workstation 1 (20 min) Thrombectomy Workstation 2 (20 min) Thrombectomy Workstation 3 (20 min) Thrombectomy Workstation 4 (20 min) <p>Workstation 4 – Case Discussions (2 hours)</p> <p>Faculty presenting to all</p> <p>M. Dumantepe -</p> <ol style="list-style-type: none"> PTS Acute DVT May Thurner Miscellaneous
15:00-15:30	Closing Remarks

Coffee and drinks will be available 8:00-11:00 and light lunch will be available between 11:30-13:30

Attendees are anticipated to show up on Day 1 (November 30th) between 9:00-9:30am at University of Athens, School of Medicine Campus Mikras Asias 75 str (New Building), 115 27, Athens, Greece.

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Transfer services will be provided from one venue to the other on Day 1.
On Day 2 transfer will be arranged from the hotel Stratos Vassilikos to the Biomedical Research Foundation of the Academy of Athens. The bus will leave at 7:15am from the entrance of the hotel. Attendees can carry their luggage if they plan to leave and go directly to the airport after the end of the workshop. Attendees staying at other hotels, need to meet the group there.

The course is anticipated to be complete at 3:30pm on Day 2 (December 1st)
Attendees will have to arrange their transport back to the hotel or directly to the airport (taxi or uber). They should estimate a 30-45min drive to the airport depending on the traffic.

EUROPEAN SOCIETY FOR VASCULAR SURGERY

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